

VANCOUVER SCHOOL IS COSMOPOLITA

Is Essentially Canadian But It

Strathcona School in Vancouver
the largest elementary school in Canada and believed to be the most cosmopolitan in the world. Austrians, Americans, Russians, Rumanians, Welsh and Scotch—30 nationalities mingle freely and naturally in Strathcona. Internationalism is its aim.

Principal H. E. Patterson, who went to Vancouver some years ago from New Brunswick, is proud of his school. "It's essentially Canadian," he said. "Every teacher here is

Sirathcona includes pupils from kindergarten to grade 8. The 6-year-olds give teacher the greatest trouble. They know their own names but can't write them, and teach-

can't spell them. Here's where a birth certificate will often unravel. Sikh, Chinese or Norwegian names are a mystery. Mr. Patterson thinks the big sister-big brother movement has been the greatest help with old children who cannot speak English. The new pupil is placed beside one

One feature of the school is the boys' cooking class. Mr. Patterson pointed to this year's graduates' picture. "This Negro lad is one of the best in the course," he said. "He's going to technical school next year where he'll study to become a chef."

times at daily assembly they'll perform native dances and sing for

songs—each in his own Old Count costume. "They'll all work toward becoming good Canadians," concludes

Captured Germans

Five yug Yugoslav nurses were
with guerrillas around Kirovopolis
have received applause from the
countrymen for the Independent
they took to save guerrillas
After a recent battle. Who
the blood supply in their temporary
hospital. They were the first
nurses crawled a mile through
the enemy's forward gun em-
placements. There they surprised
the enemy's medical personnel
within a few hours German blood
was coursing through the veins
of wounded Yugoslavs.

GEMS OF THOUGHT

BUILDING

Let not him who is houseless on
the downy pillow of the earth, but
him who digests and builds one
himself.—Abraham Lincoln.

We build our ideals and they
turn him into us.—Le Conte.

Happy is he the palace of whom

beauty, and roofed with honour.
Francis Quarles.

What we do upon some great occasion will probably depend on what we already are; and what we are will be the result of previous years' self-discipline.—H. P. Lindon.

Horeb height where God is revealed
and the corner-stone of all spiritual
building is purity. — Mary Baker

heart and take it with you ever

where.—Anon.



—Canadian Army Overseas Photo.

ated the island, native Sicilians and friends and liberators and not as town after town fell. This family from the Canadian driver of

0-1

Research Work In Canada Is Proving Of Great Value In The Struggle Against The Axis

THIS is long way from National Defence Headquarters to the shores of St. John's, just much of the ground work and research of the former is proving its value as Canadian troops cross the Axis doorstep. Not the least of this groundwork has been done by the laboratory work of the engineering draughtsmen in the Directorate of Engineering Development.

In the past, it is much more than the organization of the Directorate of Engineering Development has initiated these projects in development field, eight of which have been successfully completed, it is reported, 27 under current research.

This branch of the Canadian war effort may be likened to a giant laboratory. It is constantly working to improve equipment of the Canadian Engineers, develop and test new inventions, and act as technical advisers to the General Staff.

New turns in camouflage, bridging, and other work are being carried out but a few of the many projects are but branch is interested in.

They maintain close liaison with comparable departments among the United Nations and they ensure that Canada keeps abreast of all the promising ideas in the Engineering aspects of modern warfare. Neither do they overlook the best of the ideas produced by the enemy.

The Directorate of Engineering Development is successor to the former Directorate of Engineering Services, which functioned until June of last year. At that time D.E.S. absorbed both the Directorate of Research and Development and the Directorate of Engineering Development.

The Directorate is headed by Colonel C. E. Thomas, R.C.E., who is responsible for the Directorate's work. It is divided into the Directorate of Research and Development, the Directorate of Engineering Development, and the Directorate of Engineering Services.

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A New Vegetable

Cross Between Carrot And Onion Introduced In Holland
Netherlands Government Agency says a new root vegetable, the result of a cross between a carrot and an onion, has been developed in three or four times as much vitamin content as either have been known to possess. Large area have already been planted to "veluties".

Smart Accessories In Easy Crochet

THE is the first new accessory which agriculturists have fallen for in a while.

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Canadian Paratroopers Now In Britain



Canadian Air Force paratroopers, trained at the United States Army Paratrooper School at Fort Benning, Georgia, recently arrived in Britain, along with many others. Here on the deck of the ship on which they sailed are four of the Canadian paratroop officers. Left to right are, Capt. R. Smith, of Montreal; Capt. H. McLeod of New Glasgow, N.S.; and Major D. C. Wilson of Toronto.

Was Censored

Irishman Who Lost His Son In The War Makes A Complaint

I hear of an outstanding example of the work of the Irish in the past century, the series of World-Telegram, which had just returned to a leading Irish and British methods of making war that ought to be studied well.

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Women In Adversity

Trials Fought To The Women Of Britain During War Years

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Preserving Wild Fowl

Jack Miner Denounces His Theory About Saving Birds From Extinction

For the last five years Jack Miner, the Canadian Naturalist at Klinger, has been making a special effort to save wood ducks from extermination.

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In College Town

Radio Quiz Fund Raising Remark Was No Help

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Got It Wrong

Some Misconception About The Drought Area In West

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Save Food

Squashpines Can Sometimes Cause Food Shortage

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The Social And Also Economic Betterment Of The World Will Depend On The Children Of Today

THERE has been a great deal of talking and thinking and planning for the new and better world that we hope to build when we have brought to an end the bitter tragedy of this war. But the social and economic betterment of which we dream may fall behind the stark fact that the future may be only as good as its children.

The Battle of Britain, its people knew that their courage was equal to the task. They knew that the future of the world was in the hands of the children.

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Women In Industry

Great Mass Movement In The History Of Canada, Now Taking Place

In the great mass movement of the female population in the history of Canada three thousand women are leaving the Maritime and the prairie to take jobs in the central provinces.

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Farmers are solicited to bring in their wheat to be ground for flour, at the usual rates.

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For Paumotu and Millers

Church Services

THE UNITED CHURCH OF CANADA

Rev. T. TAYLOR, Minister
Sunday School, 10.30 a.m.
Service of Worship, 7.30 p.m.
And at alternate Sundays:
Cantata, 10.30 a.m.
Communion, 5.00 p.m.
Prayer, 1.15 p.m.

Delia Inter-Denominational Sunday School

In the old school building every Sunday at 11 a.m.
Help, Mrs. J. McIlwain.
Everybody welcome.

Local Grain Prices

(as 100 lbs. after 10% discount)
WEDNESDAY, September 1, 1943.

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cover with complications, such as heart disease, the league points out.
Public health authorities fear that if a large proportion of the growing generation of children are not vaccinated, an epidemic might spread rapidly, with disastrous results. Canada's present freedom from the disease is no justification for relaxing vigilance. It is stressed.

Local and District

George Imier, of the R.C.O.C., is home on furlough.

On Aug. 26th Mr. and Mrs. Stanley Horsky were business visitors to Calgary.

Mrs. Bob Milne and Miss McKay left by bus Thursday eve. for a short visit to Calgary.

Mrs. and Mrs. George Dunfield are spending a short vacation visiting relatives here in Delia.

Miss C. McKay, of Melville, Sask., arrived here on August 22nd to spend a vacation with Mr. and Mrs. Bob Milne.

Mrs. N. Wright and son John, of Edmonton, are on a visit to Mrs. J. Middleton and Mrs. Bert Simpson.

Mrs. Bill Carter has her two little grandsons, Tommy and Terry McColm, from Sybil, Alta. spending the school holidays at her farm home.

Mr. and Mrs. Bert Hoy, accompanied by Mr. and Mrs. G. E. Hewson, left by car on last Thursday to visit relatives in Regina, and other points.

Misses Grace and Davina Wilson returned home last Thursday night, after spending a vacation at Coalbrook, Lethbridge, and Henderson Lake.

Donald Gordon Killian, infant son of Mr. and Mrs. Paul Killian, arrived home on Wednesday last following a brief illness in the Hannah hospital.

Mrs. Gordon Cook and infant daughter, left by bus on Friday of last week, returning to Calgary after spending two weeks visiting with Mr. and Mrs. R. C. Middleton and Mrs. Fred Middleton.

Word has been received from the Royal Air Force Recruiting Centre, Calgary, that George A. Kane, of Delia, enlisted on 23rd August as a Wireless Mechanic, and will report for duty on September 15th.

Johnnie Battle delivered the first load of combined new wheat of the season to the Pool Elevator on Monday, August 30. It weighed 62 pounds to the bushel and graded No. 1, and was grown on a field just west of Delia.

The weather has been sultry over the week end, culminating in thunder and heavy rains since the early morning hours of Tuesday, with a sharp drop in temperature. Combining and harvesting had been in progress on some farms, but has been held up owing to the wet weather.

It is expected that harvesting operations will be generally by the end of next week.

On August 25th Mrs. John Marshall and Mary held a reception at their home for the 25 hostesses, and also several other guests, sponsoring Miss Marshall's recent shower. All the beautiful gifts and cards on display and viewed by the guests. A most delicious tea was served. Miss Elsie Marshall entertained everyone by singing in her happy style. "My I miss your apple pie," with her sister Violet at the piano. A most pleasant and sociable afternoon was spent.

Freight Assistance Policy

The total amount of Western Canadian wheat on which freight assistance was used by the federal government was 10,000,000 bushels. The wheat was sent to Montreal, in the five eastern provinces, and to the United States, but the bulk of it was consumed in Ontario and Quebec. Ontario took 1,000,000 bushels, while British Columbia took 1,000,000 bushels.

SEEDTIME and HARVEST

Dr. E. W. Mosley
Dentist, Assiniboia, Saskatchewan
New-York-Like Health Insurance

What We Have, We Hold! This fall and winter farmers of Western Canada will have to face a large amount of grain stock. The greatest danger to farm stock is grain and moisture. Unusually dry grain is not subject to insect damage or rot.

If trouble begins, however, the farmer should be prepared to have his grain stock accommodated, or equipment for drying grain. Note the following precautions:

1. Breaker trucks to exclude rain and moisture.

2. Breaker trucks to exclude rain and moisture.

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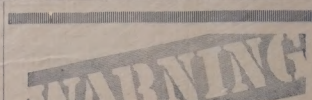
24. Breaker trucks to exclude rain and moisture.

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28. Breaker trucks to exclude rain and moisture.



COAL WILL BE SCARCE NEXT WINTER !!!

Prepare your home now for adequate warmth with smaller fuel consumption

TO SAVE COAL CHECK THESE POINTS

PIPS and furnaces must be clean, and grates in good order. If one or two are bent to base, you are wasting fuel. A minor adjustment can probably remedy this. Have a competent man check your heating system, and make necessary repairs. Insulate your furnace and pipes when necessary.

HOW TO GET MORE HEAT
Pipes and furnaces must be clean, and grates in good order. If one or two are bent to base, you are wasting fuel. A minor adjustment can probably remedy this. Have a competent man check your heating system, and make necessary repairs. Insulate your furnace and pipes when necessary.

HOW TO AVOID HEAT LOSSES
Storm windows and doors must fit snugly and be weatherstripped. Lack of weatherstripping can cause a loss of 20% heat loss. Caulking should be done around windows, doors and cracks in brick work. Loose hardware must have caulking for rest. Broken glass should be replaced, and loose joints pointed. Insulate expenditures on each work will mean fuel savings.

HOW TO SAVE STILL MORE
You can save fuel and money by having your home properly insulated. It is a proven fact that a home lacks of adequate insulation (including storm windows) will require a consumption of fuel-up to as much as 50%. Watch for later instructions on how to fit your furnace properly.

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